

Abstract

[0037]

The present invention relates to a disc ejection device of a disc drive to urgently eject a tray for holding a disc from the housing of the disc drive. The disc ejection device includes a first bar, a second bar, and a first protrusion. The first bar and the second bar are rotatably connected with the tray respectively. One end of the first bar sticks out of the panel of the disc drive, and the other end of the first bar is located touching against one end of the second bar. The second bar has a first latch located touching against the first protrusion which is connected with the housing. A user may move the stick-out end of the first bar to eject the tray.